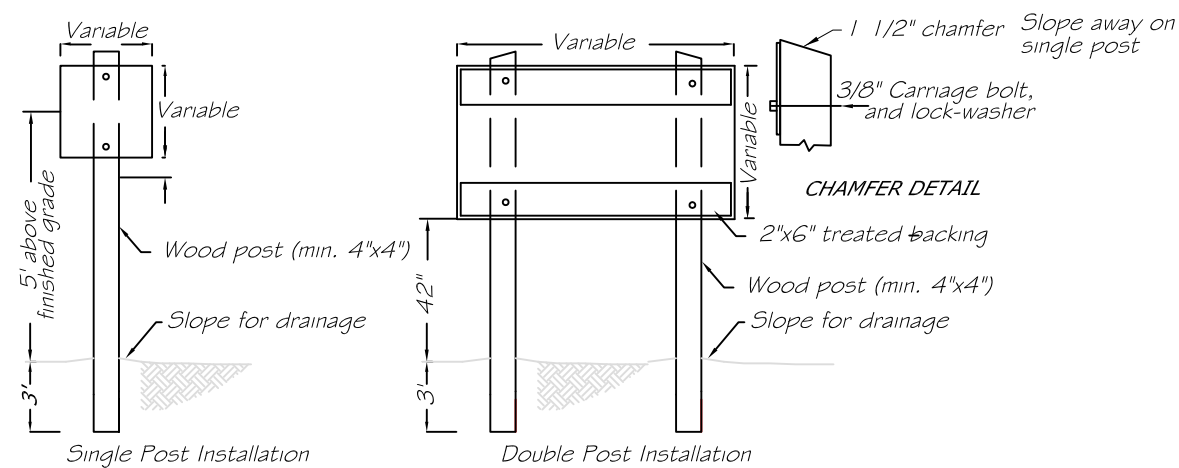
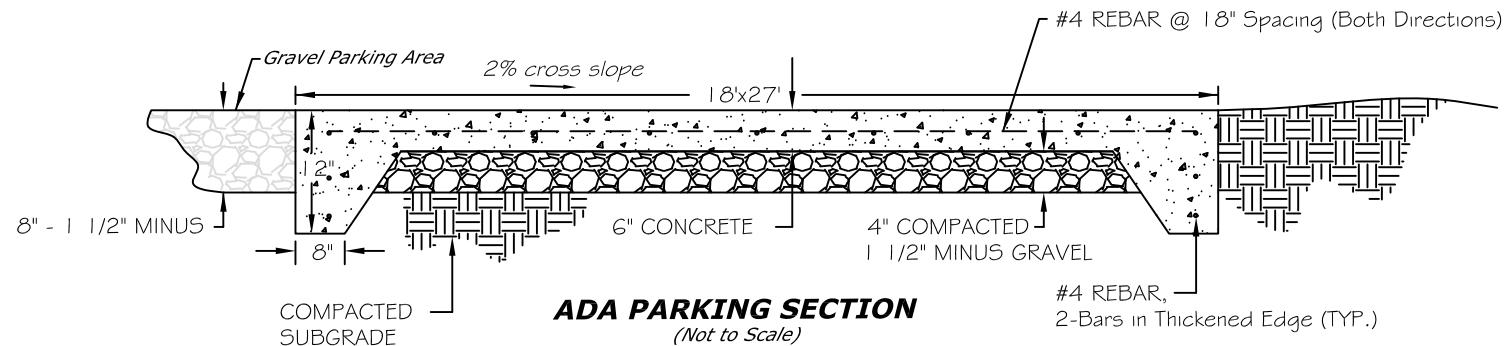
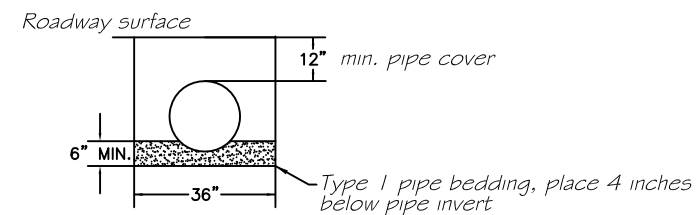


- NOTES:
1. Ensure posts are plumb and true. Tamp soil tight to maintain position.
  2. Pull cable tight enough to minimize deflection without pulling posts from plumb position.
  3. Use cadmium plated or galvanized steel for all cable clamps, bolts, nuts & washers.



- NOTES:
1. Use pressure treated timbers for all sign posts. Need break-away holes (or device) for larger posts.
  2. Coat all posts with preservative for all drilled holes and cut surfaces.
  3. Use cadmium plated or galvanized steel for all bolts, nuts & washers.
  4. Place bolts to not interfere with sign lettering. Paint bolt heads to match sign.
  5. Center single post panels to post, overhang panels 3" beyond posts for double post installations. Extend all posts 3" above sign panels.
  6. See break-away detail for posts larger than 4 inches in diameter.

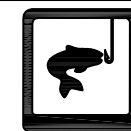


<b>B. Mangum</b>	<b>6/13/2013</b>				
DRAWN BY:	DATE:	REVISED BY:	DATE:	APPROVED BY:	DATE:
CHECKED BY:	DATE:	APPROVED BY:	DATE:	APPROVED BY:	DATE:



**Montana Fish & Wildlife**

**Bailey Reservoir FAS**  
Typical Details



**SHEET:** 4 of 13

Bailey Reservoir

